AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph on page 2, line 1, to line 9, as follows:

Hence, in a first aspect of the present invention there is provided a sensor unit for picking up mechanical vibrations, sound and ultrasound, having at least one piezoelectric foil strip (piezo strip) as a sensor element, the piezo strip having signal wires attached for exporting electric signals representing vibration, sound or ultrasound being picked up. The sensor unit in accordance with the invention is characterized in that the piezo strip is, at two opposite ends, held in flat support parts, and in that at least one further strip <u>for receiving vibrations and propagating them to said piezo strip of e.g. plastic material</u> is held in the same support parts so as to extend in a curved manner along the piezo strip, thereby to provide at least one space between the strips.